

## Patent Abstracts of Japan

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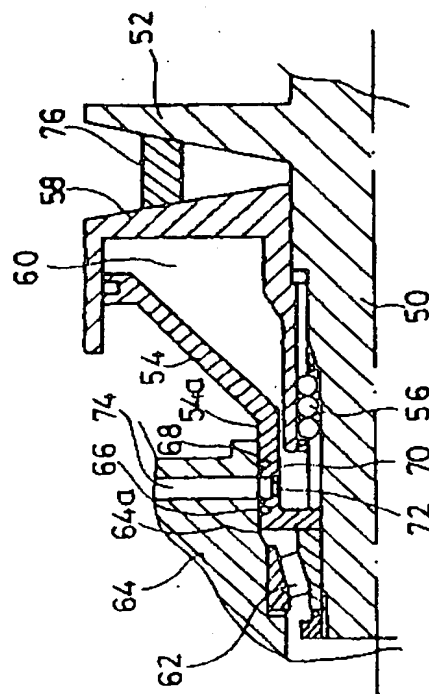
APPLICATION DATE : 19-07-84  
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APPLICANT : NISSAN MOTOR CO LTD;

INVENTOR : ANPO YOSHIHISA;

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TITLE : VARIABLE GROOVE PULLEY



**ABSTRACT :** PURPOSE: To shorten the axial length thus to reduce the size by enabling direct supply of working oil through communication path in the casing to the outer diameter section of cylinder member.

CONSTITUTION: The cylinder member 54 of variable pulley 58 is secured to the pulley shaft 50. The outercircumference at the fixed side of the cylinder member 54 is fitted to the inner diameter section 64a of the casing 64. A sealed circumferential groove 70 is made in the outerdiameter of said fitted cylinder member 54. Said groove 70 is communicated through a hole 72 into the cylinder member 54. The oil path 74 for the working oil in the casing 64 is communicated with said groove 70.

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